

Studies for Safety Analysis of Loss-of-Coolant
Accidents in Light-water Power Reactors, by
Hideo Fujie, Atsuo Yamamoto et al., 21 pp.
JAPANESE, rpt. Japan Atomic Energy Research
Instit, March 1968.

AEC-ASJ-tr-112

P911255168-V

113

*Hideo Fujie*Sci/Nucl
Oct 68

308,108

Studies on Safety Analysis for a Loss-of-Coolant Accident in the Light-Water Power Reactor, by
Nideo Fujie, Atsuo Yamamoto.
JAPANESE, PER, Nippon Kikai Gakkaiishi, Vol 60,
1966, pp 1059-1076.
*JEC JANI

Sci-Nucl Sci
Jan 66

Antistatic Treatment and the Antistatic Mechanism for
Polymers, by Hideo Marumo, 13 pp.

GOVERNMENT USE ONLY

JAPANESE, per, Kobunshi, Vol 16, No 179, 1967,
pp 357-361.

ARM/FSTC-HT-23-949-70

Hideo MARUMO

June 71

135
Photoconductivity in InSb by Double Photon
Absorption, by Hideomi Matsuzaki.
JAPANESE, per, Japan Society of Applied Physics,
Vol 37, No 7, 1968, pp 636-637.
*AFCHL

Hideomi MATSUZAKI

Sci/Phys
May 69

Rodent-proofed Packaging Materials, by
Hideo Wakai, Ocean Media. 22 pp.
GOVERNMENT USE ONLY
JAPANESE, per, JPI Journal, Vol 7, No 4,
pp 60-66.
ADM/FOIC/EE-23-435-69

Hideo Wakai

Sci-Materials
Nov 69

804,937

91

Development of an In-Core Void Meter, by
Masahiro Satoh & Hideo Yama.

JAPANESE, per. ~~Isigami Is. Satoh~~, Vol. 3, No. 3,
Sept 1967, pp 69-73. F9110031611-V

ASC-TP-6929

Hideo Yama

Sci/Meth & Equip
Apr 68

321,286

C. Hideo

Feb 71

20
Work Norms Call for Constant Improvement,
by Cornel Hides, 13 pp.
ROMANIAN, per. Probleme Economice, Bucharest,
Mar 1969, pp 25-36.
JPRS 43755

U-Romania
Econ
Sept 69

Cornel Hides

392,764

Strict Relationship Between Working and Labor
Productivity, by Cornel Hidos, 5 pp.
ROMANIAN, np. Scintila, Vol 36, No 7295.
29 Mar 1967, pp. 1, 3.
JPRS 40920

Cornel Hidos

EE-Romania

Soc

Jun 67

320,316

85
Study of the Temperature Effect on the Results of
Impact Testing, Test of Notched Specimens by
of Notch, Paper No. 1300, by J. Hidvegy.
CERN, Ser. Reunir V.S.S. Reunir, No 1,
1963, pp 173-183.
*BIA 7864

J. Hidvegy

sci/ materials
NOV 69

Study of the Temperature Effect of the Results of
Impact Bending Test in Notched Specimens by Method
of Notch Hammer PSWO 1000, by J. Hidveghy.
CZSCH, par. Sbornik V.S.T., Koniclach, No 1, 1968,
pp 173-183.
BISI 7664

Sci-Mat
June 70

J. Hidveghy

W. Hieber

Metal/Nitric-Oxide Complexes. Part 13.
Complex Chemical Behavior of Nitrosylrhodium
Halides, by W. Hieber.
GERMAN, per, Zeitschrift fuer Anorganische und
Allgemeine Chemie, Vol 316, 1962, pp 321-326.
NTC-70-13215-07B

Feb 72

Research Report of Inorganic Chemistry
Laboratory, by H. H. Hieber, 9 pp.
GERMAN, rpt. Technische Hochschule Munchen,
6 Aug 1965.
Dept of Navy Tr 4473/ONI Tr 2055

Sci-Chem
Feb 66

286,229

H. H. Hieber

Direct Conversion of UF_6 into UO_2 , by
J. Hiemeleers, H. Hiemeleers.
BELGIUM, rpt, Symposium on Nonnuclear
Reprocessing Mol Belgium, 28-29 October,
1968, 9 pages.
AML-Trans-706

July 69

J. Hiemeleers

384-697

28
Minh Binh Women Participate in People's
Councils, by Mai Hien, 5 pp.
VIETNAMESE, per. Quan Doi Nhan Dan, 26 Aug
1967, p 4.
JPRS 42930

Mai Hien
HEN Viet
Soc
Oct 67

343,449

The Lack in Protein and Fats Can Be Considered
As An Emergency, by Phan Van Hiep, 6 pp.
VIETNAMESE, per, Ky Thuat Cong Nghiep Huc, 12,
1966, pp, 3-5.
JPRS 40135

Phan Van Hiep

FE-Vietnam
Sci-B&M
Mar 67

320,950

30
History of Uruguayan Army Outlined, by
Atanasildo Hierro, 15 pp.
SPANISH, per, Asociacion, Montevideo, 27 Oct
1968, pp 2-3.
JPRS 47,081

IA/Uruguay
NLI
Jan 69

72,290

Atanasildo Hierro

59
Method for the Preparation of Small Capsules
Containing Hydrophilic Material Inside Them, by
E. H. Hiestand, J. O. Wagner.
GERMAN, Patent No 1 185 155, 9 Sept 1965.
HTC 69-11185-07A

E. N. Hiestand

Sci/Chem
July 69

386,608

Comparison of the Energy Balances of the
United Kingdom and the European Coal and
Steel Community, by G. Higgs, J. D. Wells.
FRENCH, per, Bull. Comm. Europ. Charb.
Acier, No 67, 1967, pp 37-45, 50-53,
17-19.

NLL Ref: 9022.09 (4707)

WEur

Econ

Mar 69

376,994

Pedro R. Niza
General Revolutionary Objectives Outlined by
Pedro R. Niza, 7 pp.
ENCLOSURE, per. [illegible] Havana, La B, [illegible]
June 1971, pp 68-69.
JPRS 54549

Doc 71

88
Characteristics of Electrostatic Recording
Papers, by T. Higaki.
JAPANESE, per. Denshi Shugiin, Vol 8, No 11,
1967, pp 21-26.
ATS JS-129

1 Higaki

Sci-Mat
Feb 69

773.632

K. Higashi

Effects of Flow Patterns in Gas-gas
Diffusion Process, by K. Higashi.
JAPANESE, per, ~~ELNDRN~~ ~~SHONBIRKXSH~~
Gakkaishi, Vol 12, No 11, 1970.

WFO 72-11371-158

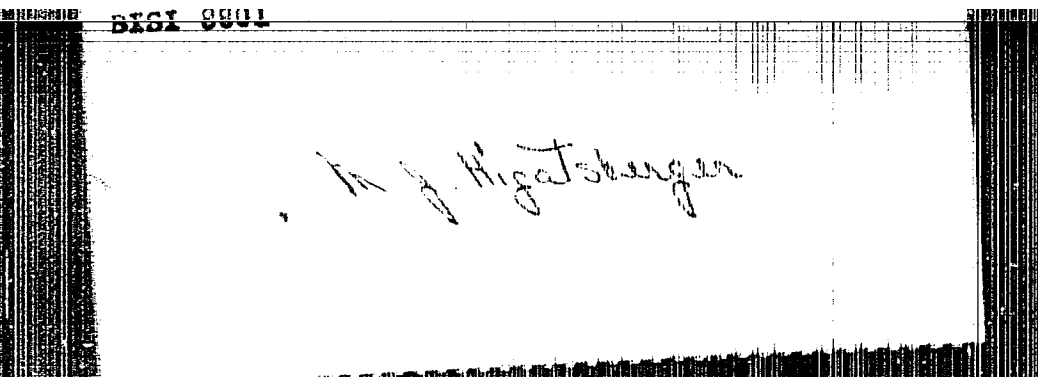
June 72

Geodesy in Thailand, by Hideto Higashimura, in JP
GOVERNMENT USE ONLY
JAPANESE, per, Tokai Atsuta Kenkyu, Vol III, No. 1,
June 1965, pp. 129-133,
JPRS GUX 2438

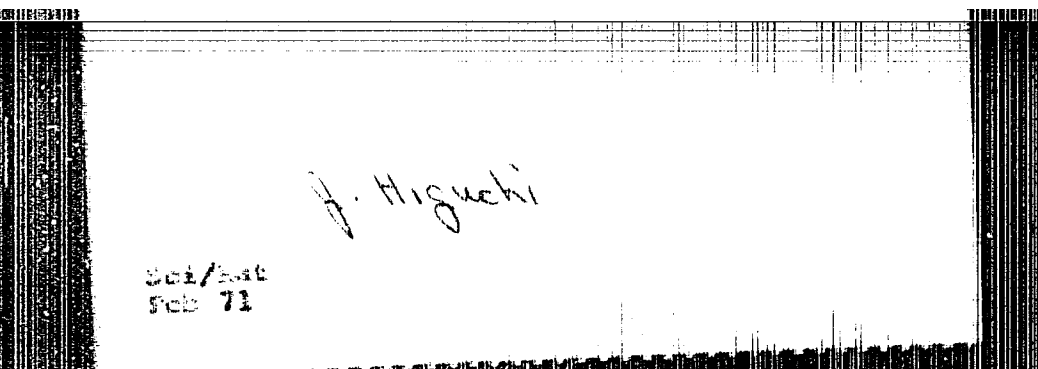
Hideto Higashimura

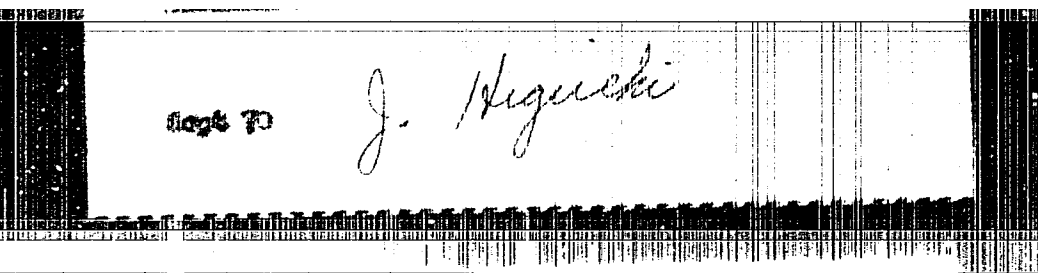
FE-Thailand
Sci-Earth Sci
July 67

330,077



sec/mat
Jan 77





The Desulfurization Practice at the Fukuoka
Blast Furnace, by M. Higuchi.
JAPANESE, per, Tetsu to Hagane, Vol. 57, No. 4,
Lecture 38, 1971, pp 830.
EB 8697

Jan 73

Neutron Activation Determination of Very Small
Carbon Contents in Steel by the Solvent-Extraction
Method, by Sh. Takamatsu & M. Higuchi.
JAPANESE, per. Index to Science, Vol 53, No 11,
1967, pp 1367-1369.
US 7428

M. Higuchi
Sci/Fat
June 66

352,212

Gravity Flow System for an Oil Tanker, by
M. Higuchi
JAPANESE, per, Yosen Kyokai Ronbunshu, Vol 119,
1966, p 258-
MLL Ref: 9022.065 (2492)

M. Higuchi

Sci-Mechanical Engr.
Aug 68

162,177

177
Note on the Advantages of Large Blast Furnaces,
by M. Higuti, K. Shiobara.
JAPANESE, per, Tatsu-to-Hogana, Vol 55, No 11,
Lecture 8, 1969, p S398.
BB 8054

Sci-Mat
June 70

M. Higuti

NO-048
A000
Oct 70

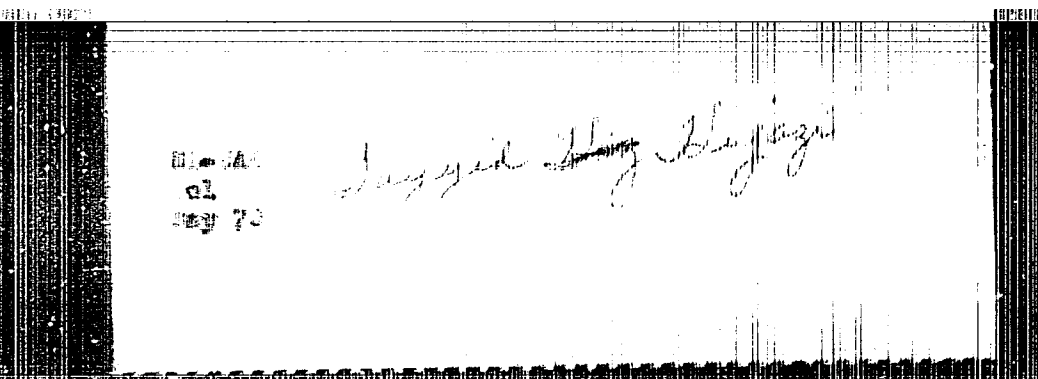
Principles of UAR Economic Policy Outlined,
by Hassan 'Abbas Taha, 'Abd al-'Aziz Hijazi,
41 pp.
ASABIC, per, al-Ahram al-Jadida, Cairo,
1 Apr 1969, pp 1-42.
JPRS 48367

40

'Abd al-'Aziz Hijazi

HE-UAR
Bonn
July 69

325,211



Jalal al-Sayyid Hijazi
Lively Debate in People's Assembly Continues,
by Jalal al-Sayyid Hijazi, 8 pp.
ARABIC, np, al-Akhbar, Cairo, 12 Mar 72,
pp 3, 7.
JPRS 55308

Mar 72

Jalal al-Sayyid Hijazi
The Government Replies to People's Assembly
Complaints, by Jalal al-Sayyid Hijazi,
14 pp.
ARABIC, np, al-Akhbar, Cairo, 10 Jan 72,
pp 3, 8, 9.
JPRS 55308

Mar 72

Jalal al-Sayyid Hijazi
People's Assembly Debates on Problems in
Agriculture, Housing, Water Supply, by
Jalal al-Sayyid Hijazi, 9 pp.
ARABIC, np, al-Akhbar, Cairo, 11 Jan 72,
pp 3, 8.
JPRS 55303

Mar 72

53-
Corrosion of Sintered Carbides in Acids, by
H. Hijikata, K. Hirumachi.
JAPANESE, per, Nippon Kinzoku Gakkai-Shi,
Vol 32, No 1, 1968, pp 7-10.
HB 7617

H. Hijikata

Sci-Materials
April 69

577,721

Continuous Casting at a Japanese Steel Plant, by Sh. Koike, T. Ishiguro,
JAPANESE, per. Tetsu to Hagane, Vol 51,
No 10, 1965, pp 1904-1908,
NB 6700

87

2. Hi Kage

FE-Japan
Sci/M&M
Apr 66

204,060

Measurements of the Condition of the Interferometer
by the Contact Lens Method, by Hikaru Hamano.
12 pp.
JAPANESE, per, Nihon Gaaka Kiyo, Vol 17, No 7,
pp 90-96.
Dept of Navy NHC Trans 3077

Hikaru Hamano
Sci-8341
Aug 76

65
The above is a summary of the information
received. The above is not a report to
the Director, Office of the Secretary of Defense,
Washington, D.C. 20315, but is a report to
the Director, Office of the Secretary of Defense,
Washington, D.C. 20315, dated 10/1/64.
1000, pp. 1-1000.
10/1/64

J. H. H. H.

Self/ Materials
are 00

5/11/64

HIKINO MASASHI

The Present and Future of Internal Security, by
Sato Katsuharu, Hikino Masashichi, 30 pp.

GOVERNMENT USE ONLY

JAPANESE, FOR, Japanese Embassy, Jan 1971, pp. (1)-(20).

AM/PTIC/AT-23-52-72

May 72

E. Hilgeroth

Heat Transfer in a Jet Stream Normal
to the Transfer Surface, by
E. Hilgeroth.
GERMAN, per, Chemie-Ingenieur-Technik,
Vol 37, 1965, pp 1264-1272.
NTC 72-10570-20M

Apr 72

Properties of Ultrafine Tungsten Powder (I), by
Hiroshi Yamamoto, 22 pp.
JAPANESE, per, Funtai Oyobi Funnatsuyaku, Vol 15,
No 4, 1968, pp 174-183.
AEC/ORNL-Tr-2326-70

Hiroshi Yamamoto

Sci/Mater
Sept 70

Study on the Best Layer on Atmospheric
Corrosion-Resistant Low-Alloy Steels II.
Formation of Artificial Rusts, by
H. Matsuko and Y. Hisamatsu,
JAPANESE, per. Boshoku Gijyutsu, Vol 17,
No 10/11, 1968, pp 465-470.
BISI 7927

Sci/Mat
Sep 70

Y. Hisamatsu

Marriage Customs, Laws in Africa reviewed, by 33
J. Hilaire. 57 pp.
FRENCH. par. quant. Vol 78. no 720, Apr-June
1968, pp 147-193.
JPRS 46392

J. HILAIRE

Inter-African
Soc
Sep 68

367.181

Yves Hilalre
Efforts to Combat Drug Traffic Hindered,
by Yves Hilalre, 10 pp.
FRANCH, sp. Le Figaro, Paris, 1 Sep 71,
p 4.
PRS 54229

Oct 71

Yves Hilaire
Large Haul of Pure Heroin Seized Off Coast,
by Yves Hilaire, 5 pp.
FRENCH, mp, Le Figaro, Paris, 3 Mar 72, p 14.
JPRS 55670

Apr 72

Abd al-Rahman Abu al-Amin Ahmad. *Flight of Sudan Refugees* [unclear]
by Abd al-Rahman Abu al-Amin Ahmad [unclear].
8 pp.
ARABIC, pp, al-Qa'i, Sudan, 3 Oct 71.
pp 6, 7, 11.
JFK 5/1/77

Nov 71

F. Hilberath

Possibilities and Prerequisites for Hydro-
Cracking Mineral Oils, by F. Hilberath
EUROPEAN, per, Steinkohl und Kohle, Erdgas,
Petrochemie. (Vereinigt mit Brennstoff-Geselle).
Vol 21, 1968, pp 531-536
NTC 71-16682-07A

Feb 72

The Possibility of Replacing Characteristic
Impedance formulae Containing Elliptic
Integrals by Approximation Formulae with
any Desired Degree of Accuracy, by
W. Hilberg.

GERMAN, per, Archiv Elekt Ubert, Vol 21,
No 11, 1967, pp 603-616.
NLL Ref: 9022.81 (2471)

Sci-Elec

Apr 69

37D,900

W. Hilberg
Some Fundamental Considerations Con-
cerning Wide-Band Transformers, by
W. Hilberg.

GERMAN, per, Nachrichtentechnische
Zeitschrift, Vol 19, No 9, 1966,
pp 527-538
NTG 72-12364-09C

July 72

Handwritten: Suitability of Line Transformers for Pulse Techniques,
by Wolfgang Hilberg, 42 pp.
GERMAN, per, NTZ-Nachrtech Z, Vol 18, No 4, 1965,
pp 219-230.
AEC/SCL-T-710249

Aug 71

HILBERT HEINRIC

GE

ELECTRICAL ERRODING PROCESS

WERKSTATT UND BETRIEB VOL 105 NR 3 1972

FSTC-HT-23-1025-73

U.S. GOV'T USE ONLY. COPYRIGHT INFORMATION

oct 72

Use of Plastics in Construction Described,
by Chr. Hildebrand, 9 pp.
GERMAN, per. Plaste und Kautschuk, Berlin,
Nov 1968, pp 785-787.
JPRS 47,597

Chr. Hildebrand

Sci-Hat
Mar 69

378,152

13
Engineering Education Reform Model described,
by H. J. Hildebrand, 6 pp.
GLUCAR, np. Die Wirtschaft, East Berlin, 11/6 Oct
1966, p 3.
JPRS 47239

H. J. Hildebrand

EE-L Ger
Eduo
Jan 69

372.053

1142
Future Energy Industry Problems Surveyed,
by H. J. Hildebrand, 16 pp.
OSTAS, per, Energietechnik, Leipzig, Vol. 19,
No 4, Apr 69, pp 145-51.
JPRS 48364

Sci-Energy Conv (Non-Prop)
July 69

388,206

H. J. Hildebrand

A. Hildebrandt

ABEP⁻², A Test for Thin Magnetic Film Memory
Elements, by A. Hildebrandt, M. Kwiecien, and
H. Lachowicz. 6 pp.
GERMAN, per, Archivum Elektrotechniki, Vol. 18,
No 4, 1969, pp 941-943.
AIR/FTD-HC-23-849-70

Aug 71

Three Ranges of a Relative Operational Speed of Memory
Units With Magnetic Elements, by A. Hildebrandt. 17 pp.
GERMAN, per, Archiwum Elektrotechniki (Records of
Electrical Engineering), Vol 18, No 2, 1969, pp 317-328.
FTD-IC-23-728-70

A. Hildebrandt

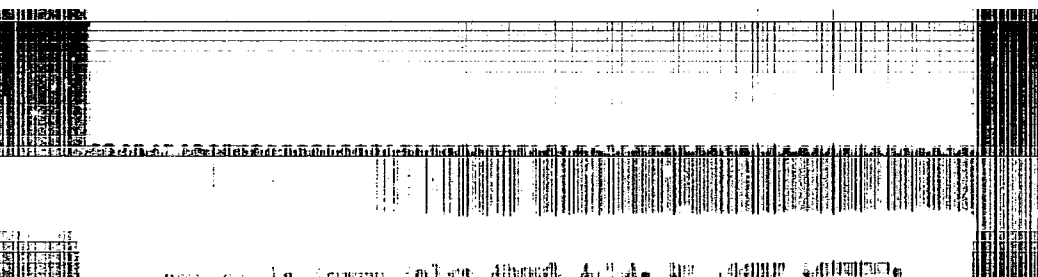
mar 71

Series-parallel Porrite Core Memory of a Digital
ACC-1 Machine, by A. Hildebrandt, 6 pp.
RUSSIAN, per. Warren. Politechnika. Tomskiy
Nauchnyy Vestnik, No 43, 1965, pp 35-41.
AIR/PTT/T-23-933-67

Sci-Hoc
Nov 68

350.700

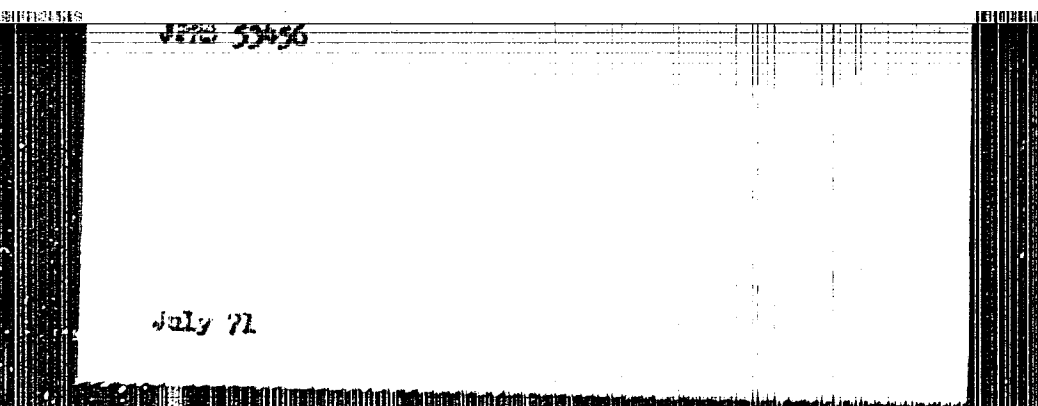
A. Hildebrandt



Critic Oviedo Discusses Controversial Air Force,
by Cesar Melendrez, 7 pp.
S22251, per. G22251, L222, 1A-27 May 1971.
pp 32-34.
JUN 53351

JUN 71

Cesar Melendrez



Cesar Hildebrandt

Communist Secretary General Interviewed on
Relations with Government, by Cesar Hildebrandt.
10 pp.

SPANISH, np. Caracas. Lima, 17 Apr 1972. pp 18,
19, 23, 30.

JPRS 55989

May 72

July 72

Tunnel Boring Machines for Extremely Hard Rock,
by W. Hildebrand.

GERMAN, per, VDA Zeit, No 2, 1968, pp 56-57.

*USDI/HR TT 70-58178

Sci-Mach
June 70

W. Hildebrand

Single-particle Comminution by Drop-weight,
by P. Hildinger.
GERMAN, per, Aufbereitungs-Tech, Vol 9, No 9,
1968, pp 431-437.
CSIRO No 9605

P. Hildinger

Sci-Chem
Dec 69

390,189

54
Hemolysis of Australian Erythrocytes by Fluoride,
by J. Hilfenhaus.
GERMAN, per, Arch Hyg Bakt. Vol 153, No 2, 1969,
pp 109-113.
REF NII
9-26-69

J. HILFENHAUS

Sci/BGM
Nov 69

397,166

54
Gravimetric Deflections of the Vertical at the
Stations Sindlingen, Mainflingen and Homburg,
by F. Hilger.

GERMAN, per, Deutsche Geodetische Kommission,
Series B, Applied Geodesy, No 161, 1968,

37 pp.

ACIC-TC-1575

F. Hilger

Sci-Mar Sci
Jan 70

400,335

Economic Aspects of Electrochemical and Electro-
thermal Processes, by W. Hilger.

GERMAN, per, Chemie-Ing-Techn, Vol 41, No 4,
1969, pp 154-158.

CRCB

O.A. 1001

W. Hilger

Sci-Elec
Oct 69

1969, 609

Heat Transfer in an Jet Stream Normal to the
Transfer Surface, by E. Hilgeroth. 30 pp.
GOVERNMENT USE ONLY
GERMAN, per, Chem, Ing, Tech, Vol 37, No 12,
1965, pp 1264-1272
NASA TT F 13102

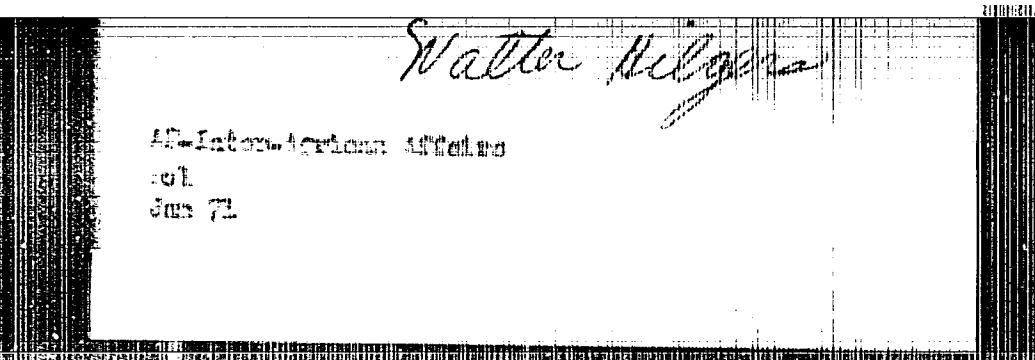
E. Hilgeroth
sol/physics
sept 70

22
The New Moving Bridges on the Panama Canal, by N. Hilgers, J. Garmendy. 110pp.
PRIMAII, por, La Technique des Travaux, May,
June 1966, pp 153-156.
DIA LH 661-66

N. Hilgers

WE
HIL
Jan 67

316, 1107



Plural Scattering of Medium-Velocity
Electrons in Films, by W. Hilgner,
J. Kessler.
GERMAN, per, Z. Physik, Vol CLXXVII,
No 2, 1965, pp 119-139.
NASA TT F-10,039

W. Hilgner

US GOVERNMENT USE ONLY

Sci-Phys

Jun 66

3024,041

B Hill

Definition and Measurement of the
Modulation Index of an Electro-
Optical Modulator, by B. Hill.
GERMAN, per, Archiv der Elektrischen
Übertragung, Vol 21, 1967, pp 547-552
NTC 72-11729-20P

NASA TTF 11,818 (G40)

June 72

75
Critical Heat-Resistance Exposure- This is a
Scale in Casting Techniques for the Production
of Sand-Expansion Indicators in Densitometric
Bonded Moulding Sands, by F. Hillman, U.S.
Pat.

OSMAN, J., Chemical, Vol. 33, 2/3 Aug. 1956,
pp 547-554.
BISI 3197

F. Hill

321, 811

Sci - ~~Technical Science and Technology~~
Apr 67 *material.*

HANS - HORST HILL

Testing Method, by Hans-Horst Hill.
GERMAN, per, Soldat und Technik, Vol 7, 1971,
pp 386-388.
*TSFC-IN-23-0060-72

Nov 71

The Oil Industry after the Economic Reforms,
by Zlatko Hill, 13 pp.
CROATIAN, par, *Reflex*, Sept 1965, No 9,
pp. 269-274.
JPRS 34440

EE-Yugoslavia
Econ
Mar 66

Zlatko Hill

296,929

Wolfgang Hilla

Automation of Ships Key to Rationalization
of Shipping, by Wolfgang Hilla, 5 pp.

GERMAN, per, Seewirtschaft, East Berlin,
Mar 72, pp 221-223.

JPRS 55950

May 72

Study of Vacancies in Cadmium, by H. Hillairet.
FRENCH, per, Phys Status Solidi, Vol 34, 1969,
797-803.

*HBS TT 71-55257

Available HBS Only

H. Hillairet

June 71

J. Hillairet

Quenching Vacancy Studies in Magnesium.
ACTA METALLURGICA, Vol 18, Dec. 1970, pp 1185-1202.
C.E. Trans 5944

Feb 73

AEC (UCRL-Trans-10603) MEASUREMENTS OF SOME
CAPTURE CROSS SECTIONS FOR FAST NEUTRONS. Colditz, J.;
Hille, P. 19 Translated for Univ. of California Lawrence Liver-
more Lab., Livermore, from 19 Oesterr. Akad. Wiss. Math.-
Naturwiss. Kl., Anz.; 105: No. 1, 237-41 (1968). 207p. 24 Dep.
NTIS.

22 Physics (nuclear); translations 2720H

28 MN-34 29P NSA

Studies in Interpretation of the (a, m)
Effective Green Sections in the Case of
by Siegfried Engelen, Peter Hill, 13 14
CHINA, per, CHINA, 13 14
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Peter Hille

Doc - Ferguson
Sep 67

136, 138

On Interpretation of (α, α) Effective Cross
Section, by P. Hilla, B. Enrik et al.,
21 pp.

GERMAN, per, Mitt. des Instituts für Exp-
forschung, No. 573, 1965

F9112/0067

AEC WTL-Tr-135

P. Hilla

Sci/Physics
Nov 67

342, 409

On Interpretation of $(n, 2n)$ Effective Cross
Sections, by P. Hille, B. Karlik, 18 pp.
GERMAN, per, Centr. Acad. Wiss. Math.
Naturwiss. Kl. Sitzungsber. Abt II, Vol 174,
No 1-4, 1965, pp 11-31. P 911270267
ASC ML Tr-135.

P. Hille

Sci-Physics
Oct 67

341,596

R. Hille

Interpretation and Thickness Calculation of
Screwpropellers when the Pressure-distribution
at the Blade is given, by R. Hille, 96 pp.
GERMAN, ver. Institut für Schiffbau der Univ
Hamburg, December 1971.
NAV/STIC-Trans-3299-72

May 72

Phase Transformation in Rust, by J. H. Hillier
GERMAN per, Werkstoffe Korros Vol 11:043-01,
1966
CRL/D 737

35

J. E. Hillier

Sci-chen
July 69

385,401

K. Miller

Evolution of the Salt Domes of Mali -
Scharhoern, Wangerooge and Roter Sand (Outer Jade
and Outer Weser) in Space and Time
GERMAN, per, Erdoel, Kohle, Erz, As, Petrochemie
(Verarbeitete Rohstoffe)

S. A. Hiller

Recognition of the Physiological Activity
of Chemical Compounds on a Perceptron
With a Random Adaptation of Structure,
by S. A. Hiller.

RUSSIAN, per, Dok Ak Nauk SSSR, Fizik
Chem., Vol 199, No 4, August 1971,
pp 851-853.
CB

Mar 72

Hiller, W.

Technological Aspects of Vibratory Mill Treatment
of Kaolins.

SILICATECHNIE, Vol 21, pp 89-92, 1970.
HTC-72-14921-11D

Feb 73

Hiller, W.

Influence of Vibratory Mill Treatment on the
Properties of Washed Kaolin. Discussion of
Previously Published Paper.

SILIKATTECHNIK, Vol 21, p 389, 1970.
NTC-72-14922-11B

Feb 73

